AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [0001], [0163], and [0231] with the following:

[0001] This application may contain subject matter that is related to that disclosed in the following co-pending applications: (1) Application Serial No. 10/818,748, filed on April 6, 2004; (2) Application Serial No. 10/818,477, filed on April 5, 2004; (3) Application Serial No. 10/326,582, filed on December 20, 2002; (4) Application Serial No. 10/237,139, filed on September 6, 2002; and (5) Application Serial No. 09/982,518, filed on October 18, 2001, the disclosures of which are incorporated herein by reference.

[0163] Another embodiment of a fluid injector or delivery system 1200 is illustrated generally in FIG. 9. In this embodiment, an injector 1300 is operatively associated with a fluid control module 1400. The details of the injector 1300 are set forth in co-pending U.S. Application Serial No. 10/326,582, filed on December 20, 2002, entitled FRONT LOAD PRESSURE JACKET SYSTEM WITH SYRINGE HOLDER AND LIGHT ILLUMINATION, and co-pending U.S. Patent Application Serial No. 10/818,477, filed April 5, 2004 entitled FLUID INJECTION APPARATUS WITH FRONT LOAD PRESSURE JACKET, LIGHT ILLUMINATION, AND SYRINGE SENSING, which are each incorporated herein by reference in their entirety. The injector 1300 is adapted to support and actuate a syringe, as described in the foregoing applications. The fluid control module 1400 is associated with the injector 1300 for controlling fluid flows delivered by the injector 1300. The fluid control module 1400 is generally adapted to support and control a fluid path set 1700 used to connect a syringe associated with the injector 1300 to a catheter (not shown) to be associated with a patient.

[0231] The fluid delivery system 1200 may be configured to allow an operator to purge the contrast and saline portions of the fluid path set 1700 line by utilizing the hand controller 400 as opposed to solely utilizing the on-screen controls. Furthermore, it is to be understood that the hand controller 400 may be connected to the fluid control module 1400 at any time during the installation of the fluid delivery system 1200. Specifically, the connector end of the hand controller connector secures to the hand controller plug of the fluid control module 1400. Connection of the hand controller 400 may cause an icon representing the connected hand [W0318331.1]

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controller 400 to be displayed on the user display 210. A preferred embodiment of the hand controller 400 is disclosed in U.S. Patent Application Serial No. 60/560,496, filed April 8, 2004, and entitled HAND HELD CONTROL DEVICE FOR A FLUID DELIVERY SYSTEM, the contents of which are incorporated herein by reference in its entirety.